3407 SW Cascade Ave. Walter Johnson waltercj3@gmail.com
Corvallis, OR 97333 541-602-0466

OBJECTIVE

Software development as part of a team.

EXPERIENCE

QA Technical Intern, Trimble Forensics, Corvallis, Oregon November 2017 to present

Fully participating member of a productive software development team. Hands on testing of multiple software products, including meaningful design input. Bug database curator.

Applications Developer, Arise 2 Consulting, Corvallis, Oregon Summer 2017

Full stack development of a scheduling application for an existing website using JavaScript, HTML, and CSS on the front end, MySQL in the back, and PHP between the two.

Applications Developer, K2 Data Systems Inc., Albany, Oregon Summer 2015

Front-end development of a commercial MES (Manufacturing Execution System) using JavaScript, jQuery, jQWidgets, HTML, CSS, AJAX, C#, and T-SQL in an ASP.NET MVC structure with Visual Studio 2013. Full time coding with daily and weekly expectations in a stimulating and collaborative environment. Significant contribution to a successful project.

Peak Builders, Inc., Corvallis, Oregon 1998 to 2017

Project Supervisor, and Head Carpenter of my own successful construction firm building custom designed homes. I was immersed in all aspects of small-business ownership, including customer service, project planning, and project management.

QUALIFICATIONS

- Programming experience in both commercial and educational environments.
- Skilled writer.
- Focused and determined problem solver.
- Responsive teammate.
- Good listener.
- Technologically passionate.
- Gets things done: productive inside the box, adept at thinking outside the box.

EDUCATION

Oregon State University: studying for a Bachelor of Science in Computer Science,
Spring 2018 to present GPA 4.0

Linn-Benton Community College: Associate of Applied Science in Web/Database Technology
and Associate of Science in Applied Computer Science 2016. GPA 4.0

University of Oregon: Bachelor of Science in Psychology 1991 *cum laud*, GPA 3.6
Extensive study in Mathematics (32 credits) and Fine Art Photography (53 credits).

PORTFOLIO WEBSITE: walterjohnson.pro